CLAIMS

- 1. An enhancer for an osteogenesis accelerator, which comprises a compound having a TGF- β selective inhibitory activity as an active ingredient, the enhancer being administered with an osteogenesis accelerator containing BMP as an active ingredient either simultaneously or sequentially.
- 2. The enhancer for an osteogenesis accelerator according to Claim 1, wherein the compound having a TGF- β selective inhibitory activity is 4-(4-benzo[1,3]dioxol-5-yl-5-pyridin-2-yl-1H-imidazol-2-yl) benzamide.
- 3. A method of screening for an enhancer for an osteogenesis accelerator, comprising using a TGF- β inhibition as a measure for discovering the enhancer.
- 4. A method of screening for an enhancer for an osteogenesis accelerator, comprising using a TGF- β inhibition and a BMP inhibition as measures for discovering the enhancer.

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